

CLAIM AMENDMENTS

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40. (new) An advanced computer corner desk section comprising:

a corner section comprising a pentagonal work surface having a top side and an underside with a front edge, two side edges in which each one is on the opposite ends of the front edge and disposed at a 45-degree angle to said front edge, and two rear edges which meet at a 90-degree angle, the extension of the side edges being less than the extension of the rear edges,

a keyboard platform mounted beneath said front edge and which moves outwardly from said front edge for utilization and sized in one dimension up to about 27 inches to receive both a (104) key keyboard and an adjacent mouse,

the underside of said work surface having a control switch electrically connected to a surge protector unit having a plurality of electrical outlets therein for said switch to electrically activate or deactivate the surge protector, said surge protector having a line cord and plug thereon, and

said work surface having an aperture therethrough near the 90- degree angle at the rear corner thereof,

an aperture through said work surface sized in diameter to permit a plurality of computer component line cords to pass therethrough,

including wire management means disposed on the underside of the work surface of the corner section, adapted to receive wiring from both of a control switch and surge protection, and

further wherein said corner desk section has recessed modesty panels which are disposed beneath the rear edge of the work surface, inset from the rear edge of the work surface to permit wiring to be hiddenly disposed behind the inset modesty panels.

41. (new) An advanced computer corner desk comprising a corner section having a pentagonal work surface having a top side and an underside,

1 said work surface having a front edge and two side edges, each on the opposite
2 ends of the front edge and each disposed at a 45-degree angle to said front edge and having
3 two rear edges which meet at a 90-degree angle, the extension of the side edges being less
4 than the extension of the rear edges,

5 a keyboard platform mounted beneath said front edge and which infinitely
6 adjusts up and down and tilts to a negative or positive position and which keyboard platform
7 is sized in one dimension up to about 27 inches to receive both a (104) key keyboard and an
8 adjacent mouse,

9 wherein the underside of said corner section's work surface has a control
10 switch electrically connected to a surge protector unit having a plurality of electrical outlets
11 therein,

12 said corner section's work surface having an aperture there through with a
13 grommet disposed therein, said aperture sized to permit a plurality of computer component
14 cords to pass there through,

15 wherein the side edges of said corner desk section range in extension from a
16 front edge from about 14 to 16 inches to said rear edges, and

17 further wherein said corner desk section has recessed modesty panels which
18 are disposed beneath the rear edge of the work surface, inset from the rear edge of the work
19 surface to permit wiring to be hiddenly disposed behind the inset modesty panels,

20 including adjacent furniture components on both sides of said corner section,
21 each of which components has a work surface, and wherein such adjacent furniture
22 components have a front edge parallel to a back edge, a side edge normal to said front and
23 rear edges, and an oblique edge at a 45-degree angle to said front edge thereof, said
24 component when in position abutting said corner section and said component having its
25 oblique edge intersecting the front edge of said corner section at a 90-degree angle,

26 and wherein the extension of the respective side edges of said corner desk
27 section is dimensionally smaller than the extension of the respective side edge of any adjacent
28 furniture component that may be used therewith, which prospective side edge would be the
29 distant side edge of such furniture component from the side of said corner desk section, and
30 would not be the side edge that would abut the front of said corner desk,

31 and further wherein at least one of said adjacent furniture components has a
32 rear wall disposed beneath the rear edge of its work surface, inset from the rear edge of the
33 work surface to permit wiring to be hiddenly disposed behind the inset rear wall.

1 42. (new) The advanced corner computer desk of claim 41 wherein each adjacent
2 furniture component is selected from the group consisting of bookcases, cabinets, shelves,
3 and drawers.

4 43. (new) The advanced corner computer desk of claim 41 wherein the rear wall of at
5 least one of said adjacent furniture component s has a wire grommet therein.

6 44. (new) The advanced corner computer desk of claim 41 including wire
7 management means disposed on the underside of the corner desk section's work surface
8 adapted to receive wiring from both a control switch and from a surge protection unit.

9 45. (new) The advanced corner computer desk of claim 44 wherein the wire
10 management means is two J-shaped channels each mounted at a 90-degree angle to each
11 other.

12 46. (new) The advanced corner computer desk of claim 44, wherein the work
13 surfaces of the corner desk section and of the adjacent furniture components are covered with
14 at least one member selected from the group consisting of wood and high pressure laminate.

15 47. (new) An advanced computer corner desk comprising:

16 a corner section comprising a pentagonal work surface having a top side and
17 an underside with a front edge, two side edges in which each one is on the opposite ends of
18 the front edge and disposed at a 45-degree angle to said front edge, and two rear edges which
19 meet at a 90-degree angle, the extension of the side edges being less than the extension of the
20 rear edges,

21 a keyboard platform mounted beneath said front edge and which moves
22 outwardly from said front edge for utilization and sized in one dimension up to about 27
23 inches to receive both a (104) key keyboard and an adjacent mouse,

24 the underside of said corner desk section's work surface having a control
25 switch electrically connected to a surge protector unit having a plurality of electrical outlets
26 therein, said surge protector having a line cord and plug thereon; and

27 said corner desk section's work surface having an aperture there through at the
28 rear thereof,

29 wherein said corner desk section has recessed modesty panels which are
30 disposed beneath the rear edge of the work surface, inset from the rear edge of the work
31 surface to permit wiring to be hiddenly disposed behind the inset modesty panels, and

32 further including adjacent furniture components on at least one side of said
33 corner section, wherein such adjacent furniture components have a work surface having a

1 front edge parallel to a rear edge, a side edge normal to said front and rear edge, and an
2 oblique edge at a 45-degree angle to said front edge thereof, said component when in position
3 abutting said corner section, having its oblique edge intersecting the front edge of said corner
4 section at a 90-degree angle,

5 wherein the extension of each of the respective side edges of said corner desk
6 section is dimensionally smaller than the extension of the respective side edge of any adjacent
7 furniture component that is the distant side edge from the said corner desk and is not the side
8 edge that abuts the front edge of said corner desk,

9 further wherein at least one of the at least one adjacent furniture components
10 has a rear wall disposed beneath the rear edge of the work surface, inset from the rear edge of
11 the work surface to permit wiring to be hiddenly disposed behind the inset rear wall and the at
12 least one adjacent furniture components comprise members selected from the group
13 consisting of bookcases, shelf members, cabinets and drawers and wherein all of the work
14 surfaces are selected from the group consisting of wood and high pressure laminate,

15 48. (new) In the desk of claim 47 wherein the wire management means is two J-
16 shaped channels each mounted at a 90-degree angle to each other.

17 49. (new) In the desk of claim 47, wherein the rear wall of the at least one adjacent
18 furniture component is a grommet bearing apertured rear wall.

19 50. (new) In the corner desk section of claim 40 wherein the wire management
20 means is two J-shaped channels each mounted at a 90-degree angle to each other, and the
21 work surface is selected from the group consisting of wood and high pressure laminate.